



I hereby certify that this correspondence is being deposited with the Upired States Postal Service as first-class mail in an envelope addressed to: Commissioner of Patents, P.O. Box 1450, Alexandria, VA 22213-1450 on this day of Council 2003.

By

(Signature of person mailing)
Arrdrea E. Dorigo

(Typed or printed name of person)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: R. S. OBACH

APPLICATION NO.: 09/528,978 : Examiner: S. JIANG

FILING DATE: 03/21/2000 : Group Art Unit: 1617

TITLE: USE OF CYP2D6 INHIBITORS IN

COMBINATION THERAPIES

Mail Stop

Commissioner for Patents P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

## INFORMATION DISCLOSURE STATEMENT PURSUANT TO 37 C.F.R. § 1.97 ET SEQ.

Applicant(s) herein make(s) available to the U.S. Patent and Trademark Office a copy of PTO-FB-A820 which lists the references cited by the applicant(s), copies of which are enclosed.

The Examiner is requested to consider carefully the complete text of these references in connection with the examination of the above-identified application in accord with 37 C.F.R. § 1.104(a). It is believed the Examiner will concur with applicant's belief that the subject matter presently claimed is neither anticipated nor rendered obvious by the foregoing references.

It is requested that the references listed on the attached form PTO-FB-A820 be included in the "References Cited" portion of any patent issuing from this application (M.P.E.P. § 1302.12).

Please charge all appropriate fees to cover this submission to Pfizer Deposit Account No. 16-1445.

A prompt and favorable response is earnestly solicited.

17/1/8/12

Andrea E. Dorigo

Respectfully submitted,

Attorney for Applicant(s)

Reg. No. 47,532

Pfizer Inc Patent Department, 5th Floor 150 East 42nd Street New York, NY 10017-5755 (212) 733 -1898

				SE()	<u> </u>	<del></del>					<del></del>						
INFORMATION DISCLOSURE CITATION							ATTY. DOCKET NO. PC10244A					SERIAL NO. 09/528,978					
(Use several sheets in Aecessary)   APPLICANT R. S. OBACH																	
- Caronica							FILING DATE March 21, 2000					GROUP 1617					
U.S. PATENT DOCUMENTS																	
EXAMINER INITIAL		TA TRAI	DOCUMENT NUMBE						DATE	NAME		CLASS	SUBCLASS	FILING tF APPROF	F		
	us	5	5 1		6	2	. 0	7 A	11/24/92	Smith							
FOREIGN PATENT DOCUMENTS																	
DOCUMENT NUMBER								DATE	COUNTRY		CLASS	SUBCLASS	TRANS	LATION			
													00000.00	YES	NO		
				T										1.25			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)															<u> </u>		
	$\top$		iellet ets	al "Antim	icro Ager	at and Ch	emo" Vol	42 No. 1	2 December	· 1998, pages 31	107-311	12					
	1												504.0				
	+ ;	/	MA Laurent-kenesi, et al., "Br. J. Clin Pharmacol.", PUBMED Abstract: 12959269; December 1993, 36(6) pages 531-8.														
	-	N. Ya	N. Yasui, et al., "Pharmacogenetics", PUBMED Abstract: 9352572, October 1997, 7(5) pages 369-374.														
		micro	R. C. Halliday, et al., "An investigation of the interaction between halofantrine, CYP2D6 and CYP3A4: studies with human liver microsomes and heterologous enzyme expression systems", Br. J. Clin Pharmacol., Oct. 1995, 40(4), pages 369-378, abstract (PMID: 8554939 (Medline)).														
	,	studie	S. E. Ball, et al., "Venlaflaxine: in vitro inhibition of CYP2D6 dependent imipramine and desimipramine metabolism; comparative studies with selected SSRIs, and effects on human hepatic CYP3A4, CYP2C9 and CYP1A2", British Journal of Clinical Pharmacology, Vol. 43, Issue 6, June 1997, pages 619-626, abstract (PMID: 9205822 (Medline)).														
			S. H. Sindrup, et al., "The pharmacogenetics of codeine hypoalgesia", Pharmacogenetics, Vol. 5, Issue 6, December 1995, pages 335-346, abstract (PMID: 8845855 (Medline)).														
	, i	B. A.	Sproule, al Pharm	et al., "Se acokinetic	lective se cs, Vol. 3	erotonin re 3, Issue 6	euptake int i, Decembe	nibitors an er 1997, p	d CNS drug ages 454-47	interactions. A 1, abstract (PMI	critical D: 943	review of 5993 (Ma	f the evidenedline)).	ce",			
		J. B. Gordon, "SSRIs and St. John's Wort: possible toxicity?", American Family Physician, March 1, 1998, Vol. 57, Issue 5, pages 950-953, the whole document.															
		Chand Drug	Chandra Prakash, et al., "Metabolism and excretion of a new anxiolytic drug candidate, CP-93393, in healthy male volunteers", Drug Metabolism and Disposition, Vol. 26, No. 5, pages 448-455, page 453, column 2-page 454, column 1.														
		J. S. M Pham	Markowitz nacology	z, et al., "E Letters, J	Effect of S January 2	3t. John's 1, 2000, \	Wort on C Vol. 66, No	ytochrom . 9, pages	e P-450 2D6 3 133-139, ab	and 3A4 Activity	y in Hea	althy Vol	unteers",				
									methylase ac	ctivity of microso 3 (Medline)).	mal fra	ctions fro	om human li	iver", E	3r.		
EXAMINE	R							DATE C	ONSIDERE	D							
S. Jiang				-											-		
EXAMINER: I with next com	Initial if re municatio	ference con on to applica	sidered, who .nt.	ather or not o	atation is in o	conformance	e with MPEP 6	09; Draw line	through citation	if not in conformance	and not o	onsidered.	Include copy of	this form	n		

Conforms with FORM PTO-FB-A820

1

**5**.